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OCT 28 2004

PATENT
Any. Dkt No. SEDN001SEDN

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Alexandria, VA 22313-1450

Dear Sir:

CERTIFICATE OF TRANSMISSION UNDER 37 C.F.R. 31.8	
I hereby certify that this correspondence is being transmitted by facsimile to the Commissioner for Patents, Box 1450, Alexandria, VA 22313 on <u>10/12/04</u> , Facsimile No. <u>703-872-9306</u>	
<u>LAURA E CRATER</u>	<u>Laura E Crater 10/12/04</u>
Name of person signing this certificate	Signature and date
	<u>10 pages</u>

POWER OF ATTORNEY/CHANGE OF CORRESPONDENCE ADDRESS

Sedna Patent Services, LLC, assignee of the entire right, title and interest in the applications identified in EXHIBIT A attached hereto, hereby revokes all prior Powers of Attorney and appoints the practitioners associated with the Customer Number 26,291, with full power of substitution and revocation, to prosecute the applications listed on EXHIBIT A, to transact all business in the Patent and Trademark Office in connection therewith, and to receive the Letters Patents.

Please direct all correspondence to the address associated with Customer Number 26,291.

Please direct all telephone calls to:
Eamon J. Wall (732) 530-9404

A copy of Patent Assignment executed on September 14, 2004 (which Patent Assignment has been forwarded to the United States Patent & Trademark Office for recordation under separate cover) evidencing Sedna Patent Services, LLC's ownership of the entire right, title and interest in the applications identified in EXHIBIT A is also attached hereto.

Executed this 12 day of October, 2004.

William D. McCall

William D. McCall
Chief Executive Officer
Sedna Patent Services, LLC

PATENT
Atty. Dkt. No. SEDN001SEDN**EXHIBIT A**

Country Name	Patent/Design Number (if applicable)	Application Number
U.S.A.	D354059	29/002,322
U.S.A.	D381991	29/025,792
U.S.A.	D368263	29/025,794
U.S.A.	D348251	29/002,352
U.S.A.	5559549	08/160,191
U.S.A.	5600364	08/160,280
U.S.A.	5600573	08/352,204
U.S.A.	5659350	08/160,282
U.S.A.	5682195	08/160,283
U.S.A.	5734853	08/160,193
U.S.A.	5798785	08/160,281
U.S.A.	5990927	08/160,194
U.S.A.	6052554	08/711,742
U.S.A.	6160989	08/735,552
U.S.A.	6181335	09/157,574
U.S.A.	6201536	08/352,205
U.S.A.	6408437	08/906,469
U.S.A.	6463585	09/054,419
U.S.A.	6515680	08/928,630
U.S.A.	6539548	08/912,934
U.S.A.		60/025,604
U.S.A.		60/033,485
U.S.A.	6675386	08/923,091
U.S.A.	6738978	08/735,549
U.S.A.		07/991,074
U.S.A.		09/920,798
U.S.A.		09/964,856
U.S.A.		09/964,889
U.S.A.		09/964,890
U.S.A.		09/966,759
U.S.A.		09/964,891
U.S.A.		09/966,757
U.S.A.		09/966,758
U.S.A.		09/966,594
U.S.A.		09/921,057
U.S.A.		09/321,569
U.S.A.		09/285,249

PATENT
Atty. Dkt. No. SEDN/001SEDN

Country Name	Patent/Design Number (if applicable)	Application Number
U.S.A.		09/630,737
U.S.A.		10/261,931
U.S.A.		09/597,893
U.S.A.		09/609,286
U.S.A.		09/628,805
U.S.A.		09/975,312
U.S.A.		09/973,083
U.S.A.		10/263,806
U.S.A.		10/724,123
U.S.A.		09/124,043
U.S.A.		08/794,637
U.S.A.		09/208,097
U.S.A.		09/597,891
U.S.A.		09/643,722
U.S.A.		09/404,707
U.S.A.		10/227,833
U.S.A.		08/868,967
U.S.A.		09/106,859
U.S.A.		09/162,768
U.S.A.		09/162,767
U.S.A.		09/158,549
U.S.A.		09/252,485
U.S.A.		09/315,106
U.S.A.		09/396,429
U.S.A.		09/396,428
U.S.A.		09/533,780
U.S.A.		09/541,891
U.S.A.		08/958,088
U.S.A.		09/191,520
U.S.A.		09/556,875
U.S.A.		09/551,211
U.S.A.		09/521,614
U.S.A.		09/609,285
U.S.A.		09/588,503
U.S.A.		09/920,723
U.S.A.		09/973,081
U.S.A.		09/973,067
U.S.A.		09/977,488
U.S.A.		09/609,316
U.S.A.		09/920,615
U.S.A.		10/448,014
U.S.A.		60/231,338

PATENT
App. Dkt. No. SEDN0016EDN

Country Name	Patent/Design Number (if applicable)	Application Number
U.S.A.		09/946,781
U.S.A.		10/295,922
WO	WO03/032626	PCT/US02/32130
WO	WO03/032623	PCT/US02/32128
WO	WO03/034704	PCT/US02/32756
WO	WO94/14284	PCT/US93/11708
WO	WO94/14280	PCT/US93/11616
WO	WO94/14281	PCT/US93/11617
WO	WO94/14282	PCT/US93/11618
WO	WO94/13107	PCT/US93/11606
WO	WO94/14279	PCT/US93/11615
WO	WO94/14283	PCT/US93/11706
WO	WO95/15657	PCT/US94/13809
WO	WO95/15658	PCT/US94/13847
WO	WO99/12349	PCT/US98/18271
WO	WO01/99426	PCT/US01/14865
WO	WO03/032624	PCT/US02/32141
WO	WO02/03693	PCT/US01/16501
WO	WO00/30354	PCT/US99/26479
WO	WO02/03683	PCT/US01/14862
WO	WO02/03706	PCT/US01/20478
WO	WO02/11442	PCT/US01/23606
WO	WO03/032640	PCT/US02/32129
WO	WO99/52285	PCT/US99/07206

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U.S.A.	D354059	29/002322
U.S.A.	D381991	29/025792
U.S.A.	D368263	29/025794
U.S.A.	D348251	29/002352
U.S.A.	5559549	08/160191
U.S.A.	5600364	08/160280
U.S.A.	5600573	08/352204
U.S.A.	5659350	08/160282
U.S.A.	5682195	08/160283
U.S.A.	5734853	08/160193
U.S.A.	5798785	08/160281
U.S.A.	5990927	08/160194
U.S.A.	6052554	08/711742
U.S.A.	6160989	08/735552
U.S.A.	6181335	09/157574
U.S.A.	6201536	08/352205
U.S.A.	6408437	08/906469
U.S.A.	6463585	09/054419
U.S.A.	6515680	08/928630
U.S.A.	6539548	08/912934
U.S.A.		60/025604
U.S.A.		60/033485
U.S.A.	6675386	08/923091
U.S.A.	6738978	08/735,549
U.S.A.		07/991,074
U.S.A.		09/920,798
U.S.A.		09/964,856
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U.S.A.		09/964,890
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U.S.A.		09/628,805
U.S.A.		09/975,312
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U.S.A.		09/609,285
U.S.A.		09/588,503
U.S.A.		09/920,723
U.S.A.		09/973,081

Country Name	Patent/Design Number (if applicable)	Application Number
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U.S.A.		09/920,615
U.S.A.		10/448,014
U.S.A.		60/231338
U.S.A.		09/946,781
U.S.A.		10/295,922
WO	WO03/032626	US02/32130
WO	WO03/032623	US02/32128
WO	WO03/034704	US02/32756
WO	WO94/14284	US93/11708
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WO	WO94/14282	US93/11618
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WO	WO95/15658	US94/13847
WO	WO99/12349	US98/18271
WO	WO01/99426	US01/14865
WO	WO03/032624	US02/32141
WO	WO02/03693	US01/16501
WO	WO00/30354	US99/26479
WO	WO02/03683	US01/14862
WO	WO02/03706	US01/20478
WO	WO02/11442	US01/23606
WO	WO03/032640	US02/32129
WO	WO99/52285	US99/07206

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